

SEARCHED			
Class	Sub.	Date	Exmr.
536 435	23.5 6 7.1 7.21 69.1 252.3 320.1 50.1 300 350	12/29/02 10/10/03	wg wg
UPD	✓		

Commence END	Date	Exmr.
INFLUENCE SEQUENCE DATABASE STN: MEDLINE BIOSIS BIOTERMO WEST. 2.1 KEYWORDS HM74, GPR 81 GPR 82, GPCR GPCR SEVEN TRANSMEMBRANE HEPTAHELICAL SERPENTINE DUST MITO CHEMOKINE A549. IL-1, IFN- γ , LPS 12/29/02 m7		
UPDATE	10/10/03	in

INTERFERENCE SEARCHED			
Class	Sub.	Date	Exmr.

(RIGHT OUTSIDE)